## Amendments to the Claims

The listing of claims will replace all prior versions, and listings of claims in the application.

1. (currently amended) A composition comprising one or more peptides <u>eight to</u> thirteen residues or <u>less</u> in length, wherein at least one of said one or more peptides comprises a CTL epitope selected from the group consisting of:

DSVYGDTLER (SEQ ID NO: 527);

HTMLCMCCR (SEQ ID NO: 673);

LYNLLIRCF (SEQ ID NO: 846);

SVYGETLER (SEQ ID NO: 627);

LTEYVLDLY (SEQ ID NO: 139);

TFCCKCDSTF (SEQ ID NO: 859);

AVCDKCLKFR (SEQ ID NO: 502);

ITDIILECVY (SEQ ID NO: 53);

LTDIEITCVY (SEQ ID NO: 55);

VYCKTVLEF (SEQ ID NO: 807); and

admixtures thereof.

- 2. (cancelled)
- 3. (cancelled)
- 4. (cancelled)
- 5. (cancelled)

- 6. (previously presented) The composition of claim 1, further comprising a spacer molecule, wherein said spacer molecule is linked to at least one of said one or more peptides.
- 7. (previously presented) The composition of claim 1, further comprising a carrier, wherein said carrier is admixed with or linked to at least one of said one or more peptides.
- 8. (cancelled).
- 9. (previously presented) The composition of claim 1, further comprising a lipid, wherein said lipid is admixed with or linked to at least one of said one or more peptides.
- 10. (previously presented) The composition of claim 1, wherein at least one of the one or more peptides are incorporated as part of a liposome.
- 11. (cancelled)
- 12. (cancelled)
- 13. (previously presented) The composition of claim 1, wherein at least one of the one or more peptides is a peptide from papilloma virus.
- 14. (cancelled)
- 15. (cancelled)
- 16. (cancelled)
- 17. (cancelled)
- 18. (previously presented) A diagnostic reagent comprising the composition of claim
- 1.
- 19. (cancelled)

- 20. (previously presented) The composition of claim 1, wherein said CTL epitope is DSVYGDTLER (SEQ ID NO: 527).
- 21. (previously presented) The composition of claim 1, wherein said CTL epitope is HTMLCMCCR (SEQ ID NO: 673).
- 22. (previously presented) The composition of claim 1, wherein said CTL epitope is LYNLLIRCF (SEQ ID NO: 846).
- 23. (previously presented) The composition of claim 1, wherein said CTL epitope is SVYGETLER (SEQ ID NO: 627).
- 24. (previously presented) The composition of claim 1, wherein said CTL epitope is LTEYVLDLY (SEQ ID NO: 139).
- 25. (previously presented) The composition of claim 1, wherein said CTL epitope is TFCCKCDSTF (SEQ ID NO: 859).
- 26. (previously presented) The composition of claim 1, wherein said CTL epitope is AVCDKCLKFR (SEQ ID NO: 502).
- 27. (previously presented) The composition of claim 1, wherein said CTL epitope is ITDIILECVY (SEQ ID NO: 53).
- 28. (previously presented) The composition of claim 1, wherein said CTL epitope is LTDIEITCVY (SEQ ID NO: 55).
- 29. (previously presented) The composition of claim 1, wherein said CTL epitope is VYCKTVLEF (SEQ ID NO: 807).